

Image not found or type unknown



Ref. No.:

1101-01090840

### **Overview and Technical Data:**

**2x DEUTZ Diesel Power Generators 517KW**

**NOT DEFINED**



Multiple Makes or Not Defined

Year of Build:

Jan 2000

### **Description:**

**Used 2x DEUTZ Diesel Power Generators DC 500KW & 60Hz for sale.**

**Diesel Generator**

**Engine Model : BF 8M 1015CP**

**Only Run Hours : about 200 hrs each**

---

The 2x DEUTZ DieselPower Generators DC 500KW & 60Hz for sale are high-performance diesel generators that are designed to deliver reliable and efficient power. These generators are powered by the BF 8M 1015CP engine, which is known for its durability, fuel efficiency, and low emissions. The engines have been run for only about 200 hours each, which means they are in excellent condition and ready to be put to work.

### **Technical Data:**

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Control:

[CNC](#)

### **Buyer Information:**

Condition:

[Normal wear](#)

Available:

[Sold](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Korea

### **Images:**



















UNINTERRUPTIBLE POWER SUPPLY CE

**1**  
**PGM**

Power Generating Module	
Model	220700A
Year	2008
Load MVA	400 kVA
System Voltage	380/220 V
Frequency	50 Hz
Power Factor	1.0
PGM Voltage	240 V
PGM Weight	8500 kg

Hitec Power Protection by - The Netherlands

**WARNING**  
INSTALLATION SHALL BE  
AUTOMATICALLY

**WARNING**  
ELECTRIC SHOCK  
Hazard



Typ

8M 1015 CP

Code

D20C517

kW (G)  
517

kW (S)

1/min

1800

kW (W)

Mot.-Nr.

9177079

±°/Vorhub (mm)  
14,0 / -

kW (G) red.

kW (S) red.

°C

25

m

100



DIN/ISO 3046 IFN\*

DEUTZ AG

MADE IN GERMANY





Mot.-Typ

BF8M 1015 CP

Code

D20C517

kW (G)

517

kW (S)

1/min

1800

kW (W)



DIN/ISO 304

DEUTZ AG MADE









Mot.-Typ

BF8M 1015 / CP

Code

D20C517

Mot.-Nr.

91777079

kW (G)

517

kW (S)

1/min

40 / Vorhub (mm)







POWER PROTECTION BV  
THE NETHERLANDS



HITEC  
BEARING

### INDUCTION COUPLING

Type	XQ-XGA 2/12	IP 21	IM 1101	IEC 34-1 (1994)	Insul. Class F
Machine No.	27805649-05	Design No.	X0093	Year of Manuf.	2006
ACCELERATION WINDING			BRAKE WINDING		
3 ~ 80 Hz	480 V	9.5A	Max. Current	230 A (DC)	
Power Factor	0.75		Max. Torque	5800 Nm	
Duty	S1		Duty	S1	
No. of Poles	2		No. of Poles	12	

ART NO 8832520

Speed inner rotor 5280 1/min

Speed outer rotor 1800 1/min

Mass moment of inertia 45 kgm<sup>2</sup> (J)

Mass 2800 kg

Lubrication of bearings: Refer to lubrication instructions

READY TO SHIP

ORDER NUMBER: 329

DATE:

03-12-18

TO BE REMOVED BY CUSTOMER ONLY - ALLEEN DO







stamford-avk.com



FRAME/CORE  
WDG 14

HC1534F2

SERIAL NO

C196056135

ORDER NO

500596



UL 1446 Info:  
**STAMFORD**  
UL File: OBJV2 E187789  
Designation: H: UL1446  
Factory ID Code: RO/CR

AG00048-8

**STAM**

S/N	C19B056135	MODEL	HCIS34F2	DUTY
PF	8	CONNECTION	S STAR	KVA
EXC V	44	PHASE	3	KW
EXC A	2.6	INS CLASS	H	V
WDG	14	IP	IP23	A
ALT m	1000	kg	1694	Hz
				RPM
				AMP
				TEMP
				TL

CE

IEC 60034-1 ISO 8528-3 MG 1-32 BS 5000-3  
stamford-avk.com





DIESEL ENGINE



OIL



COOLING WATER



OPERATION HOURS



OIL







C198056135

450-15525F

# STAMFORD

AC GENERATORS

BEARING TYPE DE  
TYPE DE PALIER LA  
LAGERGROSSE  
TIPO DI CUSCINETTO  
TIPO DE COJINETE 6220 C3

GREASE TYPE KLUBER  
TYPE DE GRAISSE ASONIC  
FETT GHY72  
TIPO DI GRASSO  
TIPO DE GRASA

GREASE QUANTITY  
QUANTITÉ DE GRAISSE 46 cm<sup>3</sup>  
FETTMEGE (41 g)  
GRASSO QUANTITÀ  
CANTIDAD DE GRASA

4000 - 4500  
RUNNING HOURS  
OR EVERY 6 MONTHS  
WHICHEVER IS SOONER

RE-LUBRICATION FREQUENCY HOURS  
FREQUÉNCIE DE GRAISSE HEURES  
NACHSCHMIERUNG INTERVAL STUNDEN  
RIF-LUBRIFICAZIONE FREQUENZA ORE  
FRECUENCIA DE RELUBRICACION HORAS



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Assessment and Sale of Used Assets world wide

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Web.: <https://mail.asset-trade.de/en>

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Mot.-Typ

BF8M 1015 CP

Code

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kW (G)

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kW (S)

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DIN/ISO 304

DEUTZ AG MADE









Mot.-Typ

BF8M 1015 / CP

Code

D20C517

Mot.-Nr.

91777079

kW (G)

517

kW (S)

1/min

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POWER PROTECTION BV  
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3 ~	80 Hz	480 V	9.5A	Max. Current	230 A (DC)			
Power Factor	0.75	ART NO	8832520	Max. Torque	5800 Nm			
Duty	S1	Duty	S1	No. of Poles	12			
No. of Poles	2							

Speed inner rotor	5280 1/min	Speed outer rotor	1800 1/min
Mass moment of inertia	45 kgm <sup>2</sup> (J)	Mass	2800 kg

Lubrication of bearings: Refer to lubrication instructions

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Generated on 16.02.2026

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